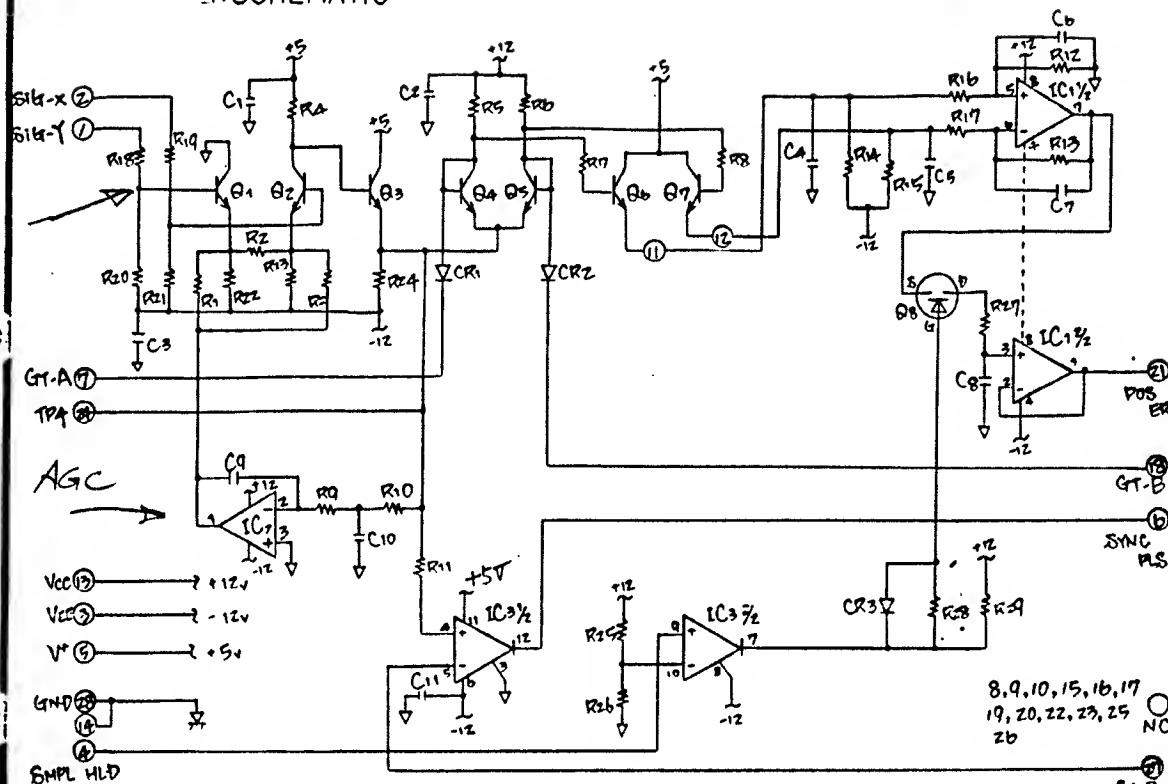


# PW CARD (RL1) POS. DEMOD

## 1. SCHEMATIC



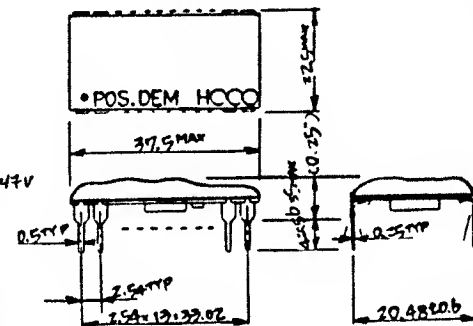
## 2. ELEMENT RATINGS

RN0	Resistance	Tolerance	Power	RN0	Resistance	Tolerance	Power	RN0	Resistance	Tolerance	Power
R1	6.8 k	±5%	1/8 W	R13	51.1 k	±1%	1/8 W	R25	10 k	±5%	1/8 W
R2	51.0 Ω	±1%		R14	390 k	±5%		R26	2 k		
R3	6.8 k	±5%		R15	390 k	±1%		R27	3.9 k		
R4	681 Ω	±1%		R16	24.3 k	±1%		R28	15 k		
R5	6.8 k	±5%		R17	24.3 k			R29	10 k		
R6	6.8 k			R18	1.5 k						
R7	390 Ω			R19	1.5 k						
R8	390 Ω			R20	1.5 k						
R9	10 k			R21	1.5 k						
R10	10 k			R22	1 k						
R11	1 k			R23	1 k						
R12	51.1 k	±1%		R24	1 k	±5%	1/4 W				

Part No.	Specification
IC1,2	NIM4558M or AN4558
IC3	NIM319M or MPC319G or TL820CNS
R1,2,7	250.1673 or 250.2712
C1,10	330PF J 25V CH (±50ppm/°C)
C1,2,3,11	0.01PF J 25V F (±5%)
C8	0.01PF M 25V B (±5%)
C4,9	510PF J 25V CH (±50ppm/°C)
C6	0.001PF M 25V B (±5%)
Q8	2SK374 P.A.R. or 2SK402
CR1,2,3	KL592 or MA151K or 1SS193

## 3. CONFIGURATION & DIMENSIONS

form: 28pin DIP



1) Apple Part Number : POS.DEM

2) Pin Number \* 1" Designation :

3) Manufacturer's name and Date code : H O O O  
year work

Note: All of T.C.R. is 200ppm/°C